DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	2222222222 222222222222 222222222222	XXX	XXX	
DDD DDD	222	XXX	XXX	
DDD DDD	000 000 000	XXX	XXX	
DDD DDD	ČČČ	XXX	XXX	
DDD DDD	CCC	XXX	XXX	
DDD DDD	000 000	XXX	XXX	
DDD DDD	CCC	XXX		
DDD DDD	CCC	XXX		
DDD DDD	ÇÇÇ	XXX		
DDD DDD	222 222	XXX	XXX	
DDD DDD	222	XXX	XXX	
DDD DDD	222	XXX	XXX	
DDD DDD	222	22X	XXX	
DDD DDD	222	XXX	ŶŶŶ	
DDDDDDDDDDDD	222222222	XXX	XXX	
DDDDDDDDDDD	222222222	XXX	XXX	
DDDDDDDDDDDD	2222222222	XXX	XXX	

DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	20000000 00000000000000000000000000000	XX	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	######################################
MM MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD			

H 8

DCX Public Structure Definitions

Version 'V04-000'

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MODIFIED BY:

: Item list definitions

SSTRUCT DCX

; Special items ; Sublist of items LIST.1 C <...257,1 ; Base for bit item codes C ; Bounded compression bit BOUNDED ONE_PASS ; One analysis pass bit <.,513.1 EST_RECORDS C ; Base for Longword item codes : Estimated number of records : Estimated number of data bytes EST_BYTES E

DCX map structure definition

This is a public structure whose interpretation must be preserved accross new releases of VMS.

SSTRUCT DCXMAP

```
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DCXDEF.MDL:1
                         SIZE,L
VERSION,W
                                                              : Length of map
: Version number
                         VÉRSION, C
                                                               : Current version number
                         SANITY,L
                                                              : Sare
: Sanity check longword
                         SÁNITY, 1542824871
                                                               ; Sanity check value
                         FLAGS, L
                                                               : Flags longword
                         UNIVERSAL
                                                               ; Universal mapping
                                                              : Number of sub-maps which follow
: Offset of initial sub-map
: Length of fixed map area
                         NSUBS, W
                         SUBO, W
LENGTH
            $STRUCT DCXSBM
                        SIZE,W
MIN_CHAR,B
MAX_CHAR,B
ESCAPE,B
                                                              : Size of submap
: Minimum character represented
                                                               ; Maximum character represented
                                                              : Escape character
: Flags byte
                        ESCAPE
UNBOUNDED
                                                              : Escape cell valid : Unbounded encoding here
                                                              ; Offset of flag bits vector
; Offset of nodes vector
; Offset of next sub-map index vector
; Lengh of fixed sub-map area
                         FLAGS, W
                         NODES, W
                        NEXT, W
LENGTH
```

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